

**Search Notes**

Application/Control No.

10/748,342

Examiner

Anthony J. Paviglianiti

Applicant(s)/Patent under  
Reexamination

DOMBROSKI ET AL.

Art Unit

1626

**SEARCHED**

Class	Subclass	Date	Examiner
548	263.2	5/31/2005	AJP
514	384	6/1/2005	AJP
548	324.1	6/7/2005	AJP
514	392	6/7/2005	AJP

**INTERFERENCE SEARCHED**

Class	Subclass	Date	Examiner

**SEARCH NOTES  
(INCLUDING SEARCH STRATEGY)**

	DATE	EXMR
Restriction required;	3/25/2005	AJP
CAPLUS - structure search of elected compound (Example 12 in Specification, p. 68);	5/31/2005	AJP
CAPLUS USPATFULL - text search triazoles with benzamide and with or without cycloheptanyl;	5/31/2005	AJP
CAPLUS - broaden structure search to 1,2,4-triazole ring bonded to benzamide group;	5/31/2005	AJP
CAPLUS - broaden structure search to imidazole ring bonded to benzamide group;	5/31/2005	AJP
EAST text search - 1,2,4-triazole or imidazole with benzamide and oxo substituents;	5/31/2005	AJP
PALM - Inventor search (Mark Dombroski; Allen Duplantier; Chakrapani Subramanyam);	6/6/2005	AJP
EAST - text search benzamide derivatives as P2X7 receptor inhibitors;	6/6/2005	AJP

**Search Notes (continued)**

Application/Control No.

10/748,342

Examiner

Anthony J. Paviglianiti

Applicant(s)/Patent under  
Reexamination

DOMBROSKI ET AL.

Art Unit

1626

**SEARCHED**

Class	Subclass	Date	Examiner

**INTERFERENCE SEARCHED**

Class	Subclass	Date	Examiner

**SEARCH NOTES  
(INCLUDING SEARCH STRATEGY)**

	DATE	EXMR
PUBMED - structure-activity relationships (ortho vs para substituents on benzene ring) for inhibition of P2X7 receptors;	6/6/2005	AJP